### Bacon Rind Fire Incident Action Plan

Wednesday August 22, 2018 Custer Gallatin National Forest

### ICS Form 202

	1. INCIDENT NAME		2. DATE	3. TIME
INCIDENT OBJECTIVES	Bacon Rind	· ·	8/22/2018	0700
4 OPERATIONAL PERIOD (DATE/TIME)			<del></del>	***************************************

### 4. OPERATIONAL PERIOD (DATE/TIME)

5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (INCLUDE ALTERNATIVES)

### Leader's Intent:

The highest priority will be focused on minimizing risk to firefighters and the public, by continually using the risk management process.

It is the expectation that every person assigned in any type of leadership role does a risk assessment and provides the appropriate mitigation measures prior to engaging in any activity. If a hazard cannot be mitigated to an acceptable level, the issue will be elevated to the next level.

### **Management Requirements:**

- Ensure firefighter and public safety is the first priority in every operation.
- Maintain and develop relationships with adjacent communities, agencies, cooperators, concessionaires and other stakeholders while providing timely and consistent information coordinated with the USFS. A common message will be communicated thru all channels.

### **Incident Objectives**

- 1. Minimize impacts to identified values at risk, including Black Butte Ranch, Elkhorn Ranch, Highway 191, powerline corridors, and trail infrastructure.
- 2. Balance resource value with suppression impacts; where and when appropriate, allow fire to play its natural role in the wilderness ecosystem as a process of ecological change.
- Minimize impacts to natural and cultural resources, watersheds, and threatened and endangered species.
   Minimize suppression impacts in the Lee Metcalf Wilderness by allowing no mechanized equipment unless approved by the line officer.
- 4. Minimize potential bear/human interactions. All personnel assigned to the incident must comply with the Food Storage Special Order 36 CFR 261.58, in effect for the Greater Yellowstone Ecosystem (GYE).

6. WEATHER FORECAST FOR OPERATIONAL F	PERIOD	*See attached	
7. GENERAL SAFETY MESSAGE	*See attached		
Primary risk factors are remote and aviation hazards.	isolated work areas	requiring a function	ning communication system and
One of the greatest incident risk is driv	ving Hwy 191. Bewa	are of your safety and	d public watching the fire.
8. Attachments (X if attached)			<del></del>
X Organization List (ICS 203)	X Medical Plan (ICS 206)	X	Fire Weather Forecast
X Assignment List (ICS 204)	X Incident Map		
X Communications Plan (ICS 205)	X Air Ops (ICS 220)	, <b>x</b>	Fire Information Message
9. PREPARED BY (PLANNING SECTION CHIEF)		10. APPROVED BY (INCID	DENT COMMANDER)
B. Smith Beck Sit		The Bon	

### Organization Assignment List, ICS Form 203

ORGANIZATION ASSIGMENT LIST			- T	1. INCIDENT NAME 2. DATE PREPARED 3. TIME PREPA				
ORGANIZATIO	N ASSIGN	MENI LI	31	Bacon Rind 8/21/2018 1900				
POSITION		NAME	DAY 14	4. OPERATIONAL PERIO	DD (DATE/TIME	)	2	
				8/22/2018; 0700-2000				
5. INCIDENT COMMAND A	AND STAFF			9. OPERATIONS SECTIO				
INCIDENT COMMAN	IDER	Anthony	Martinez 9/2	CHIEF		Steve	Smith 8/25	
DEPUTY ICT3t			gman 8/30	DEPUTY		Antho	ny Emacio(t) 8/31	
CAFETY OFFICER	*	Dennis T	albert 8/31	a. BRANCH I- DIVISION/	CPOLIPS			
SAFETY OFFICER		Russell C		a. Brokkeri i- bivisioki	GROOF 5		1	
INFORMATION OFF	ICERS		ehaus 8/26 el Johnson 9/1	BRANCH DIRECTOR				
LIAISON OFFICER		Brian Th	ompson	DEPUTY				
				DIVISION/GROUP				
6. AGENCY REPRESENTA	ATIVES			DIVISION/ GROUP				
AGENCY	NAME			DIVISION/ GROUP				
USFS	Jason Bre	у		DIVISION/GROUP				
Gallatin Co.	Patrick Lo	nergan		DIVISION /GROUP				
Yellowstone NP	John Cata	ldo		_				
				b. BRANCH II- DIVISION	S/GROUPS			
				BRANCH DIRECTOR				
				DEPUTY				
				DIVISION/GROUP				
7. PLANNING SECTION		·		DIVISION/GROUP				
CHIEF		Becky Si	mith 8/25	DIVISION/GROUP		l		
RESOURCES UNIT								
SITUATION UNIT				c. BRANCH III- DIVISION	IS/GROUPS			
DOCUMENTATION UNIT				BRANCH DIRECTOR				
DEMOBILIZATION UNIT		<u></u>	. 0/00	DEPUTY		ļ		
GISS		Joel Har	rison 8/30	DIVISION/GROUP		<del> </del>		
LTANt		Daniel C		DIVISION/GROUP		ļ		
REAF (USFS)		Randy S Brian Te		-	L	L		
READ(t) (NPS) 8. LOGISTICS SECTION		Dilan re	els	d. AIR OPERATIONS BR	ANCH	A		
		Lloyd Ko	rtge/Norm Buhl	AIR OPERATIONS BR. D				
CHIEF		Lioya No	rige/Norm buili	AIR TACTICAL GROUP		<b></b>		
DEPOTT		-		AIR SUPPORT GROUP				
		L		HELICOPTER COORDIN				
a. SUPPORT BRANCH			*	AIR TANKER/FIXED WING CRD.				
DIRECTOR						. :		
SUPPLY UNIT			<i>P</i> :	1				
FACILITIES UNIT		Rudy Sc	hleael					
GROUND SUPPORT UNIT	•	1		10. FINANCE/ADMINIST	RATION SECTION	ON		
9 Y			•	CHIEF	**************************************	Fauzi	a Massey	
				IBA		Roger	Gowan	
b. SERVICE BRANCH				TIME UNIT		Lessie	e Sites	
DIRECTOR				PROCUREMENT UNIT				
COMMUNICATIONS UNIT				COMPENSATION/CLAIM	IS UNIT			
EMTL		Jon Eula	ind	COST UNIT		L		
FOOD UNIT			k	1			*	
PREPARED BY (PSC3) B. Smith								

### Fire Weather Forecast



**RAWS Station at fire** 

Spot Forecast for Bacon Rind...USFS National Weather Service Billings MT 325 PM MDT Tue Aug 21 2018

Ridgetop.....West 15 to 25 mph.

Haines index.....3.
CWR.....0 percent

Transport winds.....West 10 to 20 mph.

### .DISCUSSION...

Look for warmer temps and lower RH Wednesday and a chance of showers and perhaps a thunderstorm late. Drier and warmer conditions are expected for Thursday with afternoon RH possibly dropping down into the teens at the lower elevations of the fire site. BT

### .WEDNESDAY... Sky/weather......Mostly sunny. Patchy fog in the morning. Isolated to scattered rain showers and thunderstorms in the afternoon. LAL......2....1 to 8 strikes/15 min/cell. Max temperature.....69-75 at lower elev and 56-64 at upper elev. Min humidity......22-31 percent at lower elev and 37-44 percent at upper elev. Wind (20 ft)..... Slope/valley......South winds 5 to 10 mph. Gusty and erratic winds expected near thunderstorms in the afternoon. Ridgetop.....Southwest 10 to 20 mph. Mixing height......100 ft AGL in the morning...increasing to 8800 ft AGL in the afternoon. Transport winds.....South 10 to 20 mph. Haines index.....3. CWR.....18 percent. .WEDNESDAY NIGHT... Sky/weather......Mostly cloudy with scattered rain showers. Scattered thunderstorms in the evening...then isolated thunderstorms overnight. LAL......3...9 to 15 strikes/15 min/cell. Min temperature.....37-46. Max humidity......64-86 percent based on elev. Wind (20 ft)..... Slope/valley......terrain driven 5 to 10 mph. Gusty and erratic winds expected near thunderstorms in the evening. Ridgetop......West 10 to 20 mph. Mixing height......8800 ft AGL in the evening...decreasing to 100 ft AGL overnight. Transport winds.....Southwest 10 to 20 mph. CWR.....32 percent. .THURSDAY... Sky/weather.....Sunny. LAL.....1...no thunderstorms. Max temperature.....69-77 at bottom elev to 64-69 at upper elev. Min humidity......18-25 percent at bottom elev and 24-32 at upper elev. Wind (20 ft)...... Slope/valley......West winds 5 to 10 mph.

Mixing height......100 ft AGL in the morning...increasing to 8700 ft AGL in the afternoon.

### **ASSIGNMENT LIST** 4. OPERATIONAL PERIOD 3. INCIDENT NAME TIME DATE 8/22/2018 0700-2000 Bacon Rind

### 5. OPERATIONAL PERSONNEL

**OPERATIONS CHIEF** S. Smith/A. Emacio(t) **BRANCH DIRECTOR** 

DIVISION/GROUP SUPERVISOR AIR TACTICAL GROUP SUPERVISOR

0	RESOURCES	ACCIONED	TO	TLUC	DEDIAD
n.	RESUURLES	ASSIGNED	1 U	1013	PERIUL

STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	EMT	LEADER	NUMBER PERSONS	TRANS. NEED	Last Day	PICKUP PT./TIME	DROP OFF PT./TIME
DIV		Schreiner	1	N	8/27	1200	2000
TFLD		Hoppe	1	N	8/23	0700	2000
Custer Gallatin (C-9)	1	Ray/Fleming(t)	20	N	9/1	0700	2000
Hooper Bay 1 (C-8)		Simon	19	N	8/29	0700	2000
E641 CG Ashland (E-24)		Bloxham	2	N	8/29	0700	2000
E22 CG Beartooth (E-29)	1	Stabio	3	N	8/30	0700	2000
E621 Wisconsin		Moffet		N		0700	2000
E622 Coronado		Grambs	6	N		1200	2000
Line EMT	1	Euland	1	· N	9/2	0700	2000
NPS LE (6W33, 5A47, 5A48)	•	Rick/Perchalski/ Goss	2	N	9/3	0700	2200

### 7. CONTROL OPERATIONS

Task: Monitor fire progression and smoke impacts from Hwy 191, Implement holding actions as needed along Hwy 191. Continue implementing fuels projects and providing lookouts.

Purpose: Provide for public and firefighter safety. End State: Ensure efficient traffic flow on Hwy 191.

### 8. SPECIAL INSTRUCTIONS

- Coordinate actions with other operational resources and law enforcement as needed.
- Monitor Management Action Points as necessary based on observed and modeled fire behavior to emphasize strategic planning and sound risk decision making.
- If fire spots east of Hwy 191 suppress with resources on incident.
- Do not draft out of the Madison River for the Bacon Rind fire; the Madison River water needs to stay in the Madison drainage and the Gallatin River water needs to stay in the Gallatin drainage due to aquatic invasive species!

### Link to NIFC FTP maps of Bacon Rind Fire



### 9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION		FREQ.	SYSTEM	CHAN.	FUNCTION		FREQ.	SYSTEM	CHAN.		
	LOCAL		See Comm.	Plan	LOCAL				See Comm. F	Comm. Plan	
COMMAND			SUPPORT	REPEAT							

B. Smith

AVIATION CARETY IS A TEAM EFFORT	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.)	AIR OPERATIONS SUMMARY ICS 220   Prepared By: Norm Sealing   1. INCIDENT NAME: Bacon Rind   2. OPERATIONAL PERI 8/22/2018	
MEEDRI	tions Special Equipment, etc.)	8	
<b>V</b> -110:::	4. READY A	Prepared: 8/21/2018 START TIME: EN 0800	
Vallauraana Halikaak	4. READY ALERT AIRCRAFT: 5. TFR: 8/3461	2018   END TIME: 2000	
5 NM, 11,000' MSL	5. TFR: 8/	Prepared Time: 1400 hrs. SUNRISE: SUNSI 0635 2018	
O' MSL	3461	1400 hrs. SUNSET: 2018	

# AVIATION SAFETY IS A TEAM EFFORT

## AIR OPERATIONS INTENT

ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS

- THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT.
- HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED.
- RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED.

# Smoke inversions may be present in the morning hours - HEADS UP! IF A MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES!

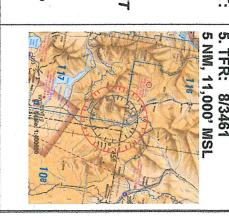
Yellowstone Helitack Helicopter N173BH

Current Location: Ennis, MT

shorthaul capable

Order through Bozeman Dispatch

See Medical Plan in the IAP



Bozeman Dispatch Center			Air Guard			
Daily Aircraft Costs			National Flight Follow		Jeff: Airport Manager	Yellowstone Airport Crash Rescue Truck (Available until 1700)
Reminder: AIS Protocols, stick to one lake.			WYS Tanker Base			
Johnson Lake (Secondary) N 44° 50.104 W 111° 10.340			Forest Air to Air 1		Blake Chartier	HMGB
Dipsites:  Rathhone Lake (Primary): N 44° 51 660 x W 111° 08 119			CMD Repeater (Skyline)		John Cataldo	Yellowstone National Park FMO/Aviation Officer
ATGS Platforms: Exclusive Use Platforms Available in		O.	Air to Ground	٠	Bob Culbreth	West Zone FMO
AIRTANKERS: Order thru Bozeman Dispatch	1	-	Air to Air		Norm Sealing	Forest Aviation Officer
8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base	FM	AM	7. FREQUENCIES	PHONE #	NAME	6. PERSONNEL

## 9. HELICOPTERS

FAA N# TY MAKE/ MODEL BASE START AVAIL REMARKS
MAKE/ MODEL BASE START AVAIL
BASE START AVAIL
START AVAIL
AVAIL
REMARKS
FAA N#
7
MAKE/
BASE
START
AVAIL
REMARKS

### SAFETY MESSAGE

Q: What Do Teams With a Great Safety Culture Have In Common?

A: Their Leader is more of a Safety Coach than a Safety Officer.

How Do You Act Like a Coach when it comes to Safety?

- A. Actively listen by listening to employees and asking questions before you correct an unsafe behavior, you completely change the paradigm and you show them that you value and respect them as a person.
- B. Give timely and constructive feedback—knowing how to give effective feedback is absolutely essential for a great safety leader. It should be balanced (start with the positive, then discuss where they can improve; constructive rather than negative; and should be given as soon after the behavior as possible).
- c. Keep it positive-people respond best to positive interactions and positive reinforcement. Always try to keep your interactions positive, professional, and respectful.

Team Safety Officers Coaches: Dennis Talbert, Russell Owen (t) and You!

MEDICAL PLAN		on Rind	2. Date F 08/05	Prepared 5/18		3. Time Prepared 1130	4.	4. Operational Perio 8/21/2018			
		5.	Incident Med	dical Aid	Statio	n					
Na	me		Ad	dress		Phone	Phone			dics No	
West Yellow	stone C	linic	11 Electric St, West Yellowstone, MT			406-646-94	x				
			6. Trans	portation	n						
			A. Ambulai	nce Serv	rices						
Name			Address			Phone			aramed es	dics No	
West Yellowstone	<b>EMS</b>	V	Vest Yellows	tone		406-646-76	300	Х			
Air Evac						Call 911 or Dis	patch				
			B. Incident	Ambula	nces						
Name		Location						Para Yes	amedics s No	0	
				`							
			7. Ho	spitals							
Name	Address		,	Travel Time Air Ground		Phone Yes		oad No		Burn Center es No	
Big Sky Hospital	334 Town Center Ave. Big		ve. Big Sky	20 m	45 m	406-995-6995	X			Х	
Bozeman Deaconess		ghland Blvd. I		40 m	90 m	406-585-1000	х			х	
Eastern ID Regional Medical Center		100 Channin Idaho Falls vel 2 Trauma	, ID	60 m	2 hr	208-529-6111	х			Х	
Salt Lake City Burn Center		Salt Lake City			5 hr	Burn Center 801-581-3050 Emergency 801-581-2292	x		x		
		8. 1	ledical Emer	gency P	rocedu	res					
• FOR A ME	ND TRA DICAL I D POSIT	ANSPORT I EMERGENC TION AND A	NJURED PE	RSONN Y ON S "MEDIC NS/DISI	CENE I CAL EM PATCH	H CHAIN OF CO S NECESSARY. INCIDENT COM ERGENCY" TO	MAND	ER E			
B. Smith				Talbert	Owen(t)						

### **MEDICAL PLAN (ICS 206 WF)**

Controlled Unclassified Information//Basic

### Medical Incident Report

- FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.
  - FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to dispatch:

- CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)
   Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."
- 2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<ul> <li>□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE         Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</li> <li>□ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.         Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</li> <li>□ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport         Ex: Sprains, strains, minor heat-related illness.</li> </ul>					
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other				
Patient Location		Descriptive Location & Lat. / Long. (WGS84)				
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
On-Scene Incident Commander		Name of on-scene IC of Incident within ar Incident (Ex: TFLD Jones)				
Patient Care		Name of Care Provider (Ex: EMT Smith)				

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

### 4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location - drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot/Extraction Site Size and Hazards:

### 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	
COMMAND	Command 1	RX 169.925	131.8	TX 163.1625	131.8	
AIR-TO-GRND	Medical A/G Forest (Tan)	RX 169.1500	n/a	TX 169.1500	n/a	
AIR-TO-GRND	Medical A/G Park (Holmes)	RX 166.8750	146.2	TX169.4000	146.2	
TACTICAL						

- 7. CONTINGENCY: Considerations: If primary options fall, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.
- 8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

### **DEMOB LIST**

n/a	0.100	
11/4	8/22	
n/a	8/22	
8/23	8/24	
8/25		
8/26	8/27	
	8/23 8/25	

### Management Action Points (MAPs) on the Bacon Rind Fire

### MAP 1

Condition: The fire progresses to and crosses Snowslide Creek to the northwest.

### Actions:

- Inform Black Butte Ranch and assess private land infrastructure at Black Butte Ranch; assess the powerline that runs between Black Butte Ranch and Elkhorn Ranch
- 2. Close Trails 151 and 191 to all non-fire entry
- 3. Notify Elkhorn Ranch regarding closures that would affect their permitted activities on NFS lands
- 4. Consider area closures to reduce exposure to the public recreating on YNP and NFS lands.
- 5. Consider closing Specimen Creek trail to all non-fire entry.

Resources: 1-2 crews to assess private infrastructure and close/clear trails of recreationists

### MAP 2

Condition: The fire reaches Highway 191 and Bacon Rind Trailhead Access Road/Bacon Rind Creek

- 1. Assess potential suppression actions to reduce impacts along Highway 191. Coordinate with YNP and MT DOT regarding fire becoming established east of Highway 191.
- 2. Coordinate with MT DOT and YNP regarding impacts to the highway/traffic issues and their management
- 3. Consider area closures to reduce exposure to the public recreating on YNP and NFS lands.
- 4. Consider closing Specimen Creek and Fawn pass trails to all non-fire entry.
- 5. Consider structure protection for patrol cabin and 8-plex cabin in YNP.

Resources: Order appropriate resources commensurate with fire behavior and values at risk.

### MAP 3

Condition: Fire progresses south across the Bacon Rind Trail.

### Actions:

- 1. Assess the need for additional motorized and hiking trail closures in the TePee and Cabin Creek Wildlife Mingmt Areas
- 2. Evaluate the need for new management action points to the south.
- 3. Assess Skyline Repeater for potential protection measures.

Resources: 1 Crew for trail closures

### MAP 4

Condition: Fire progresses over the ridgeline separating the Snowslide drainage from the Monument Creek drainage Actions:

- 1. Implement structure protection and fuels treatment activities at Black Butte Ranch
- 2. Coordinate with the County Sheriff regarding the potential need for evacuations at Black Butte Ranch
- 3. Assess private infrastructure at Elkhorn Ranch for suppression/protection actions
- 4. Consider the need for direct suppression actions to check or slow fire growth in the vicinity of values at risk.
- 5. Consider closing Black Butte trail to all non-fire entry.

Resources: 2 hand crews, 3 type 6 engines, water tender, fold-a-tanks

### MAPS

MAP 5
Condition: Fire progresses west and crosses Trail 151

### Actions:

- 1. Assess need to close additional motorized and hiking trails to the west in the Sage Creek area
- 2. Notify affected grazing permittees
- 3. Initiate additional communication with residents, public, and permittees in the Taylor Fork drainage and Gallatin Cnyon
- 4. Consider area closures to reduce exposure to the public recreating on NFS lands.

Resources: 1 crew and overhead

### MAP 6

Condition: Fire progresses north and west of the wilderness boundary

### Actions:

- 1. Implement structure protection actions at Elkhorn Ranch and other private inholdings in Taylor Fork drainage.
- 2. Consider additional assessment of private structures and Forest Service infrastructure in the Buffalo Horn/Cinnamon/Highway 191 corridor
- 3. Coordinate with Bozeman RD regarding affected partners, permittees, etc.
- 4. Coordinate with the County Sheriff regarding the potential need for evacuations.
- 5. Notify DNRC and MT FWP regarding potential impacts to the Gallatin Wildlife Mgmt Area.
- 6. Prepare and assess Taylor Fork road for holding and suppression actions.
- Consider closing Dailey Creek trail to all non-fire entry.

Resources: 2 hand crews, 3 type 6 engines, tender, fold-a-tanks

### MAP 7

Condition: Fire crosses the Fan Creek trail to the south.

Actions: Consider closing Bighorn pass trail to all non-fire entry.

Resources: Order appropriate resources commensurate with fire behavior and values at risk.

### MAP 8

Condition: Fire approaches MAP 8.

### Actions:

- 1. Consider using aerial resources to deliver water on the YNP and USFS portions of the fire.
- 2. Consider additional actions to keep the fire west of Highway 191
- 3. Close Bighorn Trail in YNP
- 4. Consider the need for additional trail and area closures

Resources: Order appropriate resources commensurate with fire behavior and values at risk.

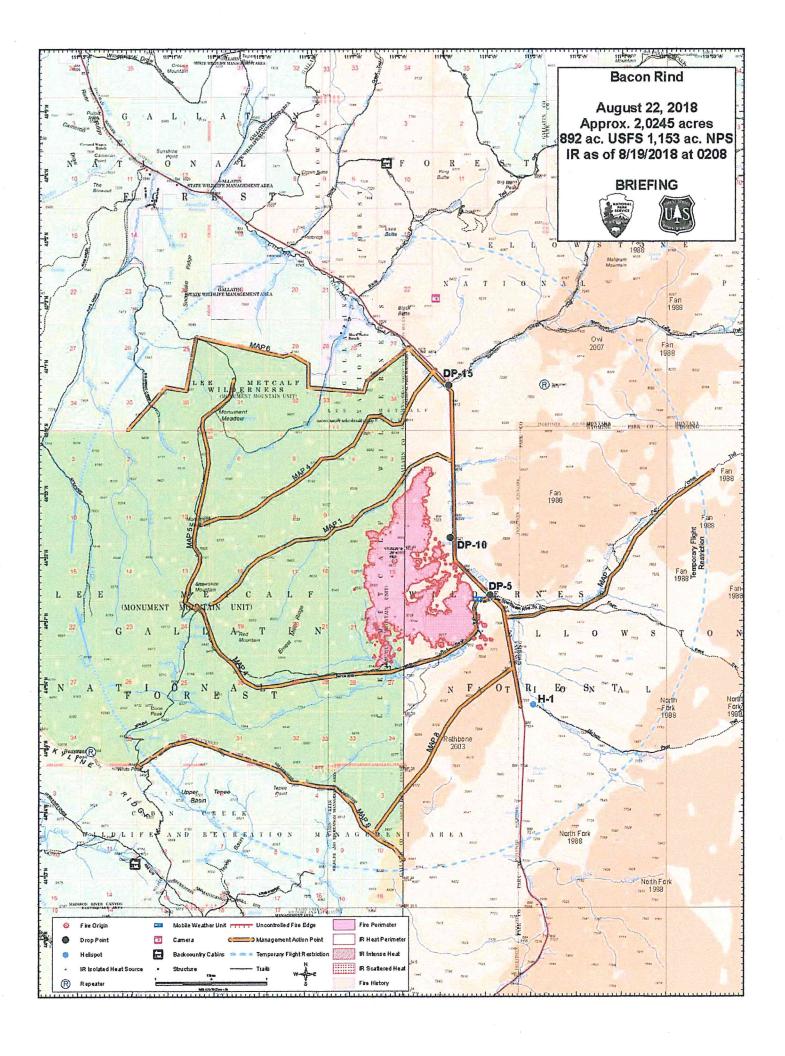
### MAP 9

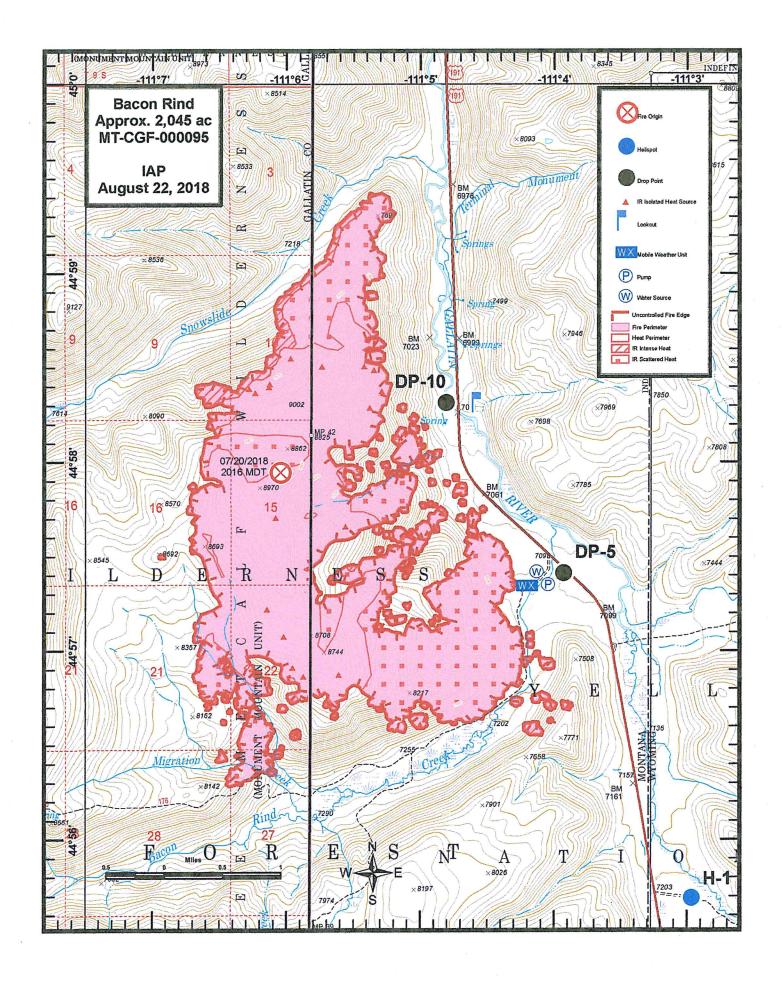
Condition: Fire approaches MAP 9

### Actions:

- 1. Notify outfitters and guides that have permitted operations in the area between Hebgen Lake and the fire.
- 2. Notify the Contracting Officer for the Tepee Creek Stewardship Project
- 3. Consider/Implement area closure in Upper Tepee Basin
- 4. Consider implementation of structure protection at the Cabin Creek Rental Cabin
- 5. Notify Hebgen Basin Fire; begin structure assessment in the vicinity of subdivisions north of Hebgen Lake/Highway 287.
- 6. Update DNRC and Gallatin County regarding fire progression.

Resources: Order appropriate resources commensurate with fire behavior and values at risk.





UNIT LOG		1. Incident Name	2. Date Prepared		3. Time Prepared		
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period			
7. Personnel Roster Assigned							
Nar		ICS Position			Home Base		
	-,						
				/			
				•			
2:		. \					
				anna ann an a	_		
	**************************************			<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	and the second s		
				**************************************			
		,					
				~*····			
	·						
8. Activity Log							
Time	Major Events						
	77						
				<del></del>			
			***********				
			<del>,</del>				
		And the second s			en e		
					and particular and a superior and the superior and a superior and		
9. Prepared by (Name and Position)							